Miscellaneous

ANNES '93	40
Book Reviews	31-39, 83-92, 124-128, 160-166
Book Reviews Published Electronically	30, 82
Books Received	29, 82, 123, 159
Letters to the Editor	29, 148
Call for Papers — Information Technology in Health-Care	148

TITLE INDEX

(Titles in italics are for book reviews)

A Book of Object-Oriented Knowledge 83-84

A Randomised Schema Mutator for Evolutionary Database Optimisation 61-69

Advance in Parallel Algorithms 89

Advancing in Turbo Pascal 88

Algorithms and Data Structures in Computer Engineering 39

Algorithms and Data Structures: Design, Correctness, Analysis 31

Algorithms for Computer Algebra 164

All About Intelligence: Human, Animal and Artificial 31

An Introduction to OSI 160

Analyzing SUN Networks 124

Applications of Recursively Defined Data Structures System 14-20

Applied Regression Analysis in Econometrics 37

Arrays, Functional Languages, and Parallel Systems 84-85

Artificial Intelligence in Design '92 167

Artificial Intelligence in Engineering Design 160

Artificial Intelligence V 163

Automata and Languages 85

Automating the Design of Computer Systems: The Micon Project 37-38

Automation of the Crozzle 41-48

Basic Network Theory with Computer Applications 161

Building Organisational Decision Support Systems 89-90

C Clearly, An Introduction to C Programming 163

C++ and C efficiency 90

Comprehensive C 162

Computer and Information Sciences — 3 33

Computer Architecture and Communications 167

Computer Augmented Teamwork 127

Computer Related Mathematics 35

Computer Supported Cooperative Work 127

Computerization and Controversy: Value Conflicts and Social Choices 36-37

Computing Professionals and Information About Developments in Information Technology 149-158

Connectionism and the Philosophy of Mind 85-86

Constructing Predicable Real Time Systems 85

Data Communication Systems and their Performance 83

Database Analysis and Design 32

Defining and Specifying the Quality Attributes of Software Products 105-112

Design at Work 83

Designing Screen Interfaces in C 89

Dictionary of Information Science and Technology 92

Dynamic Complexity Parameters for Software/Operating System Interaction During Developments or Re-engineering 98-104

Effective Computer User Documentation 38-39

Engineering Artificial Intelligence Software 34-35

ECSCW '91 Proceedings of the Second European Conference on Computer-Supported Cooperative Work 161

Miscellaneous

ANNES '93	40
Book Reviews	31-39, 83-92, 124-128, 160-166
Book Reviews Published Electronically	30, 82
Books Received	29, 82, 123, 159
Letters to the Editor	29, 148
Call for Papers — Information Technology in Health-Care	148

TITLE INDEX

(Titles in italics are for book reviews)

A Book of Object-Oriented Knowledge 83-84

A Randomised Schema Mutator for Evolutionary Database Optimisation 61-69

Advance in Parallel Algorithms 89

Advancing in Turbo Pascal 88

Algorithms and Data Structures in Computer Engineering 39

Algorithms and Data Structures: Design, Correctness, Analysis 31

Algorithms for Computer Algebra 164

All About Intelligence: Human, Animal and Artificial 31

An Introduction to OSI 160

Analyzing SUN Networks 124

Applications of Recursively Defined Data Structures System 14-20

Applied Regression Analysis in Econometrics 37

Arrays, Functional Languages, and Parallel Systems 84-85

Artificial Intelligence in Design '92 167

Artificial Intelligence in Engineering Design 160

Artificial Intelligence V 163

Automata and Languages 85

Automating the Design of Computer Systems: The Micon Project 37-38

Automation of the Crozzle 41-48

Basic Network Theory with Computer Applications 161

Building Organisational Decision Support Systems 89-90

C Clearly, An Introduction to C Programming 163

C++ and C efficiency 90

Comprehensive C 162

Computer and Information Sciences — 3 33

Computer Architecture and Communications 167

Computer Augmented Teamwork 127

Computer Related Mathematics 35

Computer Supported Cooperative Work 127

Computerization and Controversy: Value Conflicts and Social Choices 36-37

Computing Professionals and Information About Developments in Information Technology 149-158

Connectionism and the Philosophy of Mind 85-86

Constructing Predicable Real Time Systems 85

Data Communication Systems and their Performance 83

Database Analysis and Design 32

Defining and Specifying the Quality Attributes of Software Products 105-112

Design at Work 83

Designing Screen Interfaces in C 89

Dictionary of Information Science and Technology 92

Dynamic Complexity Parameters for Software/Operating System Interaction During Developments or Re-engineering 98-104

Effective Computer User Documentation 38-39

Engineering Artificial Intelligence Software 34-35

ECSCW '91 Proceedings of the Second European Conference on Computer-Supported Cooperative Work 161

Eurographics 33-34
"Exemplar-Based Knowledge Acquisition" 34
Expert Systems for Scientific Computing 91
Facilitating Electronic Publishing 128
Fault Covering Problems in Reconfigurable VLSI Systems 162
Formal Computing Education in Australia: Do We Practise What We Teach? 49-60
Formal Concepts in Artificial Intelligence 87-88
Fractal Geometry and Analysis 86
From Pixels to Features III: Frontiers in handwriting Recognition 128
Fuzzy Systems Theory and Its Applications 86-87
Generalised LR Parsing 84
Going from C to C++ 165
Graphics Gems III 124
Guest Editorial: The Software Quality Imperative 93
Hard Disk SECRETS 164
i386/i486 Advanced Programming 90-91
IDDQ Testing of VLSI Circuits 166
Information and Data Modelling 37
Information Systems Development: A Database Approach 88-89
Intellectual Property Issues in Software 38
Intelligent Library Systems 127-128
IT and the Competency Debate — Skill vs Knowledge. A Major Issue 113-122
IT Security: The Need for International Cooperation 163
Knowledge Based Manufacturing Management 91-92
Language Independent Design: An Introduction 91
Local Area Networks 90
Logic Programming: New Frontiers 38
Making CASE Work 31
Managing Data Protection 35
Mathematical Algorithms for Linear Regression 87
Mathematical TEX by Example 165
Microprocessor Interface Design 162
Modern Digital Design and Switching Theory 163
Modern Heurisitic Techniques for Combinatorial Problems 126
Neural Networks for Statistical Modelling 165
Neural Networks in Robotics 166
Numerical Computation using C 125
Paradign Shift — The New Promise of Information technology 125
Parallel Processing and Artificial Intelligence 160
Pattern Recognition and Machine Learning 88
PC Data Recovery and Disaster Prevention 125
Performance Guarantees for Motion Planning with Temporal Uncertainty. 21-28
Practical Computerised Accounting Systems 39
Presentation Graphics for Engineering, Science and Business 168
Programming Environments for High Level Scientific Problem Solving 124-125
Realisable Memory Management Algorithms 70-81
Reasoning About Real-Time Systems 135-147
Relational Database Systems 83
SAA™ IBM's Systems Application Architecture 36
Single Neuron Computation 88
Software Engineer's Reference Book 125-126
Software Quality Assurance: Now is the time, Australia 94-97
Special Purpose Computers 167
Support for Concurrent Programming on the MONADS-PC System 1-6
Taking Software Design Seriously: Practical Techniques for Human-Computer Interaction Design 34
TEX by Example A Beginners Guide 86
The C Graphics Handbook 91
The Chaos Cookbook 126-127
The *Cleanroom* Process for Software Development 129-134
The Computer-based Design Process 92
The Internet Message — Closing the Book with Electronic Mail 164
The Standard C Library 36
Theoretical Studies in Computer Science 87
Total Quality Management for Software 90
Troubleshooting, Maintaining and Upgrading PCs 162
Turing's Man 167
Use of a Personal Workstation to Access Open Network Services 7-13
User Needs in Information Technology Standards 165
VAX Security: Protecting the System and The Data 32
Virtual Reality: Applications and Explorations 166

CONTRIBUTOR INDEX

Abel, D.E.	105-112	Leadbetter, M.	127
Ahmed, N.	33	Lee, J.K.	98-104
Aitken, A.	31	Lin, X.	21-28
Allison, L.	14-20	Lindgaard, G.	34
Anderson, M.	32	Liu, H.	160, 165
Barry, J.	89, 167	Lokan, C.J.	129-134
Bergmann, N.	162, 166	Marshall, A.	167
Billington, N.	35	McDonald, C.	90
Blake, C.	37-38	McGill, T.	149-158
Blatt, D.W.E.	70-81	Mills, T.M.	87
Bloesch, A.	125, 164	O'Sullivan, P.	37
Bushell, C.	37	Peers, A.	39
Cartmel, J.A.	91-92	Perry, N.	84-85
Chmiel, W.F.	94-97	Peters III, J.F.	135-147
Colomb, R.M.	7-13, 34-35, 87-88	Pilling, M.	85
Connell, H.	33-34, 128	Pollock, G.	163, 164
Conway, D.	124	Price, R.	92
Cooper, P.	89-90	Pryor, R.	38
Crawford, F.	124-125	Quaddus, M.	127
Davila, L.	91	Radonyi, P.	39
Donovan, J.	83	Robson, J.M.	85, 87
Dromey, R.G.	34, 93	Rosenberg, J.	1-6
Dunstan, N.	1-6	Rout, T.P.	105-112
Eades, P.	21-28	Sajeev, A.S.M.	33
Elliot, S.	49-60	Salzman, E.	84
Farrell, J.	91	Sayer, G.	160, 163
Forbes, L.K.	86, 165	Simpson, A.	162
Forster, J.H.H	41-48	Smith, J.	167
Freed, A.	36-37	Stevenson, T.	92, 125-126, 165
Fulcher, J.	160	Thornton, B.S.	98-104
Goldsworthy, A.W.	113-122	Thornton, B.S.	126-127
Gorton, I	90	Uggleden, A.	89
Gupta, G.K.	33	van Bommel, P.	61-69
Hannaford, M.R.	70-81	van Oosterhout, B.	31
Hanson, L.	85-86, 90	Wenn, A.	88
Harris, G.H.	41-48	Wheeldon, A.	125, 165
Harris, M.	162	White, M.	83
Hext, J.	31-32	Whitehead, L.	35
Ianella, R.	164	Wild, D.	36
Jentzsch, R	32, 83-84, 88-89	Williams, D.	38-39
Johnson, G.	168	Williams, D.M.	90-91
Juliff, P.	33	Williams, D.M.	125, 161, 163, 166
Keedy, J.L.	1-6	Wilson, D.N.	94+97
Kewley, D.	86-87	Wormald, N.C.	21-28
King, R.W.	83	Worthington, T.	161
Klobas, J.E.	149-158	Wright, J.	124
Lance, G.N.	127-128	Yao, X.	126, 166
Lawrence, L.	36, 167	Yao, Y.	88